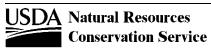
RUSLE Related Attributes

Map Unit Symbol	% Comp-	Component	Hydrologic	Kw	T Factor	Repre	presentative Value	
and Map Unit Name	osition	Compension	Group		i i dotoi	% Sand	% Silt	% Clay
1: Ackwater silt loam	85	Ackwater	D	.43	2	32.3	56.2	11.5
	6	Slagle						
	4	Emporia						
	3	Bethera						
	2	Daleville						
2B: Bama loam, 2 to 6 percent slopes	85	Bama	В	.24	5	44.7	40.8	14.5
	8	Emporia						
	7	Kempsville						
3: Bethera and Daleville soils	40	Bethera	D	.28	5	30.1	54.9	15.0
	35	Daleville	D	.32	5	44.3	40.7	15.0
	5	Ackwater						
	5	Craven						
	5	Eunola						
	5	Myatt						
	5	Slagle						
4: Catpoint loamy sand	85	Catpoint	Α	.10	5	78.5	16.5	5.0
	5	Pactolus						
	4	Kenansville						

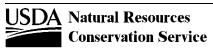


Map Unit Symbol	% Comp-	Component	Hydrologic	Kw	T Factor	Repr	epresentative Value		
and Map Unit Name	osition	Compension	Group	1	1 1 40101	% Sand	53.7 53.7 41.8 41.8	% Clay	
4: Catpoint loamy sand	4	Rumford							
	2	Nansemond							
5A: Craven silt loam, 0 to 2 percent slopes	85	Craven	С	.32	5	29.3	53.7	17.0	
	10	Slagle							
	3	Bethera							
	2	Daleville							
5B: Craven silt loam, 2 to 6 percent slopes	85	Craven	С	.32	5	29.3	53.7	17.0	
	10	Slagle							
	3	Bethera							
	2	Daleville							
6A: Emporia loam, 0 to 2 percent slopes	85	Emporia	С	.28	4	45.7	41.8	12.5	
	7	Slagle							
	5	Suffolk							
	3	Eunola							
6B: Emporia loam, 2 to 6 percent slopes	75	Emporia	С	.28	4	45.7	41.8	12.5	
	10	Kempsville							
	8	Slagle							
	7	Bama							

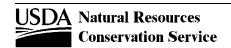
Map Unit Symbol	% Comp-	Component	Hydrologic	Kw	T Factor	Repr	presentative Value		
and Map Unit Name	osition	Component	Group	1	1 1 40101	% Sand	% Silt	% Clay	
7D: Emporia-Nevarc complex, 6 to 15 percent slopes	50	Emporia	С	.28	4	45.7	41.8	12.5	
	30	Nevarc	С	.37	3	29.1	53.4	17.5	
	5	Ackwater							
	5	Bama							
	5	Kempsville							
	5	Slagle							
7F: Emporia-Nevarc complex, 15 to 45 percent slopes	50	Emporia	С	.28	4	45.7	41.8	12.5	
	30	Nevarc	С	.37	3	29.1	53.4	17.5	
	5	Ackwater							
	5	Bama							
	5	Kempsville							
	5	Slagle							
8: Eunola loam	80	Eunola	С	.20	5	44.3	40.7	15.0	
	8	Nansemond							
	7	Kenansville							
	3	Myatt							
	2	Pactolus							

Map Unit Symbol	% Comp-	Component	Hydrologic	Kw	T Factor	Repr	epresentative Value		
and Map Unit Name	osition	Component	Group		1 1 dotor	% Sand	% Silt	% Clay	
9A: Kempsville sandy loam, 0 to 2 percent slopes	85	Kempsville	В	.28	4	66.9	23.1	10.0	
	8	Emporia							
	7	Suffolk							
9B: Kempsville sandy loam, 2 to 6 percent slopes	80	Kempsville	В	.28	4	66.9	23.1	10.0	
	8	Emporia							
	7	Suffolk							
	5	Bama							
10: Kenansville fine sand	85	Kenansville	А	.15	5	92.2	1.3	6.5	
	4	Kempsville							
	4	Suffolk							
	3	Emporia							
	2	Eunola							
	2	Nansemond							
11: Kinston-Bibb complex	45	Kinston	B/D	.37	5	43.8	40.2	16.0	
	35	Bibb	D	.20	5	66.9	23.1	10.0	
	10	Ochlockonee							
	10	Pocaty							

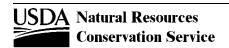
Map Unit Symbol	% Comp-	Component	Hydrologic	Kw	T Factor	Repr	esentative '	Value
and Map Unit Name	osition	Соттропеті	Group	rvv	1 1 actor	% Sand	% Silt	% Clay
12: Lumbee silt loam	85	Lumbee	B/D	.32	5	27.1	54.4	18.5
	10	Eunola						
	5	Myatt						
13: Myatt loam	80	Myatt	D	.32	5	43.0	39.5	17.5
	7	Nansemond						
	6	Eunola						
	3	Bibb						
	2	Kinston						
	2	Pactolus						
14: Nansemond loamy fine sand	85	Nansemond	С	.15	3	83.5	9.5	7.0
	5	Ackwater						
	5	Eunola						
	5	Myatt						
15: Ochlockonee silt loam	75	Ochlockonee	В	.24	5	30.2	55.3	14.5
	8	Pactolus						
	5	Bibb						
	4	Emporia						
	4	Kenansville						



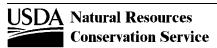
% Comp-	Component	Hydrologic	Kw	T Factor	Repre	oresentative Value		
osition	Component	Group	100	1 1 40101	% Sand	% Silt	% Clay	
4	Kinston							
80	Pactolus	Α	.10	5	83.5	9.5	7.0	
5	Catpoint							
4	Kenansville							
3	Myatt							
3	Nansemond							
3	Rumford							
2	Suffolk							
90	Pocaty	D						
5	Bibb							
5	Kinston							
80	Rumford	В	.24	4	68.1	21.4	10.5	
5	Kenansville							
5	Suffolk							
4	Catpoint							
3	Eunola							
3	Nansemond							
	80 5 4 3 3 2 90 5 5 80 5 4 3	osition 4 Kinston 80 Pactolus 5 Catpoint 4 Kenansville 3 Myatt 3 Nansemond 3 Rumford 2 Suffolk 90 Pocaty 5 Bibb 5 Kinston 80 Rumford 5 Kenansville 5 Suffolk 4 Catpoint 3 Eunola	osition Group 4 Kinston 80 Pactolus A 5 Catpoint 4 Kenansville 3 Myatt 3 Nansemond 2 Suffolk 90 Pocaty D 5 Bibb 5 Kinston 80 Rumford B 5 Kenansville 5 Suffolk 4 Catpoint 3 Eunola	osition Group 4 Kinston 80 Pactolus A .10 5 Catpoint 4 Kenansville 3 Myatt 3 Nansemond 3 Rumford 2 Suffolk 90 Pocaty D 5 Bibb 5 Kinston 80 Rumford B .24 5 Kenansville 5 Suffolk 4 Catpoint 3 Eunola	osition Group Modes 4 Kinston 80 Pactolus A .10 5 5 Catpoint 4 Kenansville 3 Myatt 3 Nansemond 3 Rumford 90 Pocaty D 5 Bibb 5 Kinston 80 Rumford B .24 4 5 Kenansville 5 Suffolk 4 Catpoint 3 Eunola	Oosition Component If Group KW If Factor % Sand 4 Kinston <	Nosition Nosition	



Map Unit Symbol	% Comp-	Component	Hydrologic	Kw	T Factor	Repr	esentative \	/alue
and Map Unit Name	osition	Component	Group	17,00	1 1 40101	% Sand	% Silt	% Clay
18B: Rumford fine sandy loam, 2 to 6 percent slopes	80	Rumford	В	.24	4	68.1	21.4	10.5
	5	Catpoint						
	5	Kenansville						
	4	Suffolk						
	3	Eunola						
	3	Pactolus						
19A: Slagle silt loam, 0 to 2 percent slopes	80	Slagle	С	.37	5	27.1	54.4	18.5
	10	Emporia						
	10	Eunola						
19B: Slagle silt loam, 2 to 6 percent slopes	80	Slagle	С	.37	5	27.1	54.4	18.5
	10	Emporia						
	10	Eunola						
20A: Suffolk fine sandy loam, 0 to 2 percent slopes	85	Suffolk	В	.20	5	71.3	16.7	12.0
	7	Rumford						
	5	Kempsville						
	3	Eunola						



Map Unit Symbol	% Comp-	Component	Hydrologic	Kw	T Factor	Repre	presentative Value	
and Map Unit Name	osition	Component	Group			% Sand	% Silt	% Clay
20B: Suffolk fine sandy loam, 2 to 6 percent slopes	80	Suffolk	В	.20	5	71.3	16.7	12.0
	10	Rumford						
	7	Kempsville						
	3	Eunola						
21D: Suffolk-Remlik complex, 6 to 15 percent slopes	45	Suffolk	В	.20	5	71.3	16.7	12.0
	35	Remlik	Α	.10	5	78.5	16.5	5.0
	5	Craven						
	5	Emporia						
	5	Ochlockonee						
	3	Bibb						
	2	Kinston						
21F: Suffolk-Remlik complex, 15 to 45 percent slopes	45	Suffolk	В	.20	5	71.3	16.7	12.0
	35	Remlik	Α	.10	5	78.5	16.5	5.0
	5	Craven						
	5	Emporia						
	5	Ochlockonee						
	3	Bibb						



Map Unit Symbol	% Comp-	Component	Hydrologic	Kw	T Factor	Representative Value		
and Map Unit Name	osition	Component	Group	1777	1 1 40101	% Sand	and % Silt	% Clay
21F: Suffolk-Remlik complex, 15 to 45 percent slopes	2	Kinston						
22B: Udorthents and Psamments, gently sloping	50	Udorthents						
	40	Psamments	Α	.10		93.2	1.3	5.5
W: Water	100	Water						